

RECEIVED

NOV 14 2003

1647

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/297,877

DATE: 11/02/2000
TIME: 10:54:03

TECH CENTER 1600/2900

Input Set : A:\Penn5831.app
Output Set: N: RF3\11022000\I297877.raw

ENTERED

#8
ADP

1 <110> APPLICANT: Lee, Virginia
2 Loms, Robert
3
4 <120> TITLE OF INVENTION: Methods of Identifying Modulators of Amyloid Precursor
5 Protein Processing in the Endoplasmic
6 Reticulum/Intermediate Compartment of NT2N Cells
7
8
9
10 <130> FILE REFERENCE: PENN-0583
11
12 <140> CURRENT APPLICATION NUMBER: 09/297,877
13 <141> CURRENT FILING DATE: 1999-06-28
14
15 <150> PRIOR APPLICATION NUMBER: 60/055,299
16 <151> PRIOR FILING DATE: 1997-08-08
17
18 <150> PRIOR APPLICATION NUMBER: 60/030,467
19 <151> PRIOR FILING DATE: 1996-11-15
20
21 <150> PRIOR APPLICATION NUMBER: US97/20212
22 <151> PRIOR FILING DATE: 1997-11-13
23
24 <160> NUMBER OF SEQ ID NOS: 2
25
26 <170> SOFTWARE: PatentIn Ver. 2.1
27
28 <210> SEQ ID NO: 1
29 <211> LENGTH: 23
30 <212> TYPE: DNA
31 <213> ORGANISM: Artificial Sequence
32
33 <220> FEATURE:
34 <223> OTHER INFORMATION: Description of Artificial Sequence: Synthetic
35
36 <400> SEQUENCE: 1
37 cggaaaccac cgtggaqctc ctt 23
38
39 <210> SEQ ID NO: 2
40
41 <211> LENGTH: 39
42 <212> TYPE: DNA
43 <213> ORGANISM: Artificial Sequence
44 <220> FEATURE:
45 <223> OTHER INFORMATION: Description of Artificial Sequence: Synthetic
46
47 <400> SEQUENCE: 2
48 ttaaccggg ctggttctgc ttcttctca agaactgt 39
49

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/297,877

DATE: 11/02/2000

TIME: 10:54:02

Input Set : A:\Penn5831.app

Output Set: N:\CRF3\11022000\I297877.raw